

C L A I M S

1. A keyboard comprising a plurality of touch areas, wherein each of the touch areas represents a symbol from a plurality of symbols, and wherein the touch areas are arranged in at least one of a plurality of groups each group including at least two of the touch areas, wherein each of the groups includes touch areas that are arranged in a distinctive shape that incorporates one or more of the symbols or part of the symbols, whereby a user enters a symbol by touching a part of the distinctive shape that is recognized with the symbol.
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2. The keyboard as claimed in Claim 1, wherein the touch areas are keys.
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3. The keyboard as claimed in Claim 1, wherein the symbols are Latin letters.
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4. The keyboard as claimed in Claim 1, wherein the symbols are Hebrew letters.
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5. The keyboard as claimed in Claim 1, wherein the symbols are Arabic letters.
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6. The keyboard as claimed in Claim 1, wherein the symbols are Cyrillic letters.
7. The keyboard as claimed in Claim 1, wherein the symbols are Greek letters.

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8. The keyboard as claimed in Claim 1, wherein touch areas are flat plates.
9. The keyboard as claimed in Claim 8, wherein each of the flat plates is provided with a groove that is adapted to receive a pointer, wherein symbols are entered using the pointer.
10. The keyboard as claimed in Claim 1, wherein said keyboard is adapted to activate one of a group of electronic devices such as wireless phones, handheld computers (Palm, Visor, Casiopeia, Helio and more), MP3 devices, interactive remote controls, two-way pagers, automobile PCs, navigational computers, data loggers, assistance technology devices, electronic games, graphic pads.